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| INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use as many sheets as necessary) | | | | Complete If Known | |
| | | | | Application Number | 10/632,947-Conf. #4975 |
| | | | | Filing Date | July 31, 2003 |
| | | | | First Named Inventor | Alastair M. Hodges |
| | | | | Art Unit | 1753 |
| | | | | Examiner Name | K. K. Olsen |
| | | | | Attorney Docket Number | 104978-0172 |
| Sheet | 1 | of | 2 | | |

| U.S. PATENT DOCUMENTS | | | | | |
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| Examiner Initials* | Cite No. ¹ | Document Number | Publication Date MM-DD-YYYY | Name of Patentee or Applicant of Cited Document | Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear |
| | | Number-Kind Code ² (if known) | | | |
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| FOREIGN PATENT DOCUMENTS | | | | | | |
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| Examiner Initials* | Cite No. ¹ | Foreign Patent Document | Publication Date MM-DD-YYYY | Name of Patentee or Applicant of Cited Document | Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear | T ⁴ |
| | | Country Code ³ -Number ⁴ -Kind Code ⁵ (if known) | | | | |
| KO | BA | RU 2046361 C1 | 10-20-1995 | Verevkin, et al. | | |
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| NON PATENT LITERATURE DOCUMENTS | | | | |
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| KO | CA | Price, et al., "Chemical Sensing of Amine Antioxidants in Turbine Lubricants", <i>Analyst</i> , London, GB, 116:1121-1123, 1991 | | |
| KO | CB | Anderson, et al., "Thin-layer electrochemistry: Steady-State Methods of Studying Rate Processes", <i>J. Electroanal. Chem.</i> , 10: 295-305, 1965 | | |
| KO | CC | Anderson, et al., "Diagnostic Criteria for the Study of Chemical and Physical Processes by Twin-electrode Thin-layer Electrochemistry", <i>J. Electroanal. Chem.</i> , 12: 477-494, 1966 | | |
| KO | CD | Bantle, et al., "Glucose Measurement in Patients with Diabetes Mellitus with Dermal Interstitial Fluid", <i>J. Lab. Clin. Med.</i> , Vol. 130, No. 4, 436-441, 1997 | | |
| KO | CE | He, P. et al., "Self-assembled Biotinylated Disulfide Derivative Monolayer on Gold Electrode for Immobilizing Enzymes", <i>Talanta</i> , 44: 885-890, 1997 | | |
| KO | CF | Jung, et al., "Simultaneous Determination of Diffusion Coefficient and Concentration by Chronoamperometry at a Microdisk Electrode", <i>Bull Korean Chem. Soc.</i> , 15(3): 210-213, 1994 | | |
| KO | CG | Japanese Patent Publication No. 4066112 (abstract only) | | |
| KO | CH | Japanese Patent Publication No. 6034600 (abstract only) | | |
| KO | CI | Japanese Patent Publication No. 1023153 (abstract only) | | |
| KO | CJ | Japanese Patent Publication No. 1114746 (abstract only) | | |

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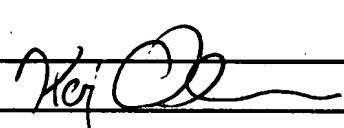
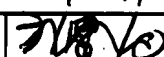
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| KO | CK | Japanese Patent Publication No. 1114747 (abstract only) | |
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| KO | CM | Japanese Patent Publication No. 1156658 (abstract only) | |
| KO | CN | Japanese Patent Publication No. 3167464 (abstract only) | |
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| KO | CR | Japanese Patent Publication No. 6222874 (abstract only) | |
| KO | CS | Japanese Patent Publication No. 8062179 (abstract only) | |
| KO | CT | Japanese Patent Publication No. 9222400 (abstract only) | |
| KO | CU | Japanese Patent Publication No. 9236570 (abstract only) | |
| KO | CV | Japanese Patent Publication No. 9243585 (abstract only) | |
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| KO | CCD | Japanese Patent Publication No. 61294351 (abstract only) | |
| KO | CCE | Japanese Patent Publication No. 62228274 (abstract only) | |
| KO | CCF | Japanese Patent Publication No. 63058149 (abstract only) | |
| KO | CCG | Japanese Patent Publication No. 63128252 (abstract only) | |
| KO | CCH | Japanese Patent Publication No. 63139246 (abstract only) | |
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